<u>Listing of Claims</u>:

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1. (Currently Amended) An image display device comprising:

a display portion that projects is configured to project, via eyepiece optical systems which respectively correspond corresponding to each of the both eyes of a user, a light emitted from a two-dimensionally two-dimensional light emitting type photoelectric device which is perpendicular to the a light beam emitting direction onto the eyeballs of said user;

a supporting portion that supports said display portion at \underline{its} \underline{a} portion that is not in contact with said user; and

a face contact portion that is supported by said display portion, that is provided in configured to contact with the face sides of said user, sandwiches so as to sandwich the face of said user, and that is capable of changing the a distance between said eyepiece optical systems and the eyes of said user.

2. (Currently Amended) An The image display device according to claim 1, wherein said display portion is movable in accordance with the movement of the head of said user, and with the distance between said eyepiece optical systems and the eyes of said user, such that a portion of said face contact portion being is a point of support.

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- 3. (Currently Amended) An The image display device according to claim 1, wherein said face contact portion comes is configured to come into contact with the face sides by sandwiching the both ears of said user, and
- wherein $\frac{1}{2}$ portion sandwiching said both ears comprises a sound output mechanism.
- 4. (Currently Amended) An The image display device according to claim 1, wherein said face contact portion comprises an elastic member for coming into contact with the face sides of said user, and
- wherein said face contact portion comprises, independently of said elastic member, a width changing portion for changing a that changes the face sandwiching width, and a distance changing portion that changes for changing the distance between said eyepiece optical systems and the eyes of said user.
- 5. (Currently Amended) An The image display device according to claim 1, wherein said display portion changes, in accordance with the distance between said eyepiece optical systems and the eyes of said user, the a size of an image to be displayed.

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6. (Currently Amended) An The image display device according to claim 1, wherein said display portion comprises [[a]] face fixing member members in a portion that faces the a front side of the face of said user, and

wherein said face contact portion can is configured to change its a position thereof to a distance where the front side of the face of said user is in contact with said face fixing member members, and to a distance where without the front side of the face of said user being in contact with said face fixing members, the a sight line of the both eyes of said user is, relative to said display portion, relatively movable around the an axis passing through the both ears of said user.

7. (Currently Amended) An The image display device according to claim 6, wherein said display portion comprises said face fixing members in a manner that they, evading the are adapted to evade an eyeglass frame of said user, and are adapted to be discretely provided around and above and below said both eyes, and

wherein said display portion comprises light-shielding members which are for shielding light from the outside in the and which are adapted to be on right-and-left outsides of said eyeglass frame.

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8. (Currently Amended) Am The image display device according to claim 6, wherein said display portion comprises a frame recognition portion that recognizes whether there exists an eyeglass frame of said user, and

wherein the \underline{a} thickness in the \underline{a} optical axis direction of said eyepiece optical systems is changeable in accordance with the recognition results by said frame recognition portion.

- 9. (Withdrawn Currently Amended) An The image display device according to claim 1, wherein each of said eyepiece optical systems in said display portion is constituted by comprises at least three pieces of lenses.
- 10. (Withdrawn Currently Amended) An The image display device according to claim 1, wherein in each of said eyepiece optical systems in said display portion, the a lens located most distant from said an eye is constituted by a cemented lens.
- 11. (Withdrawn Currently Amended) An The image display device according to claim 1, wherein in each of said eyepiece optical systems in said display portion, the a lens located nearest to said an eye is constituted by a lens of which at least one surface is a conic surface with conic constant K<0.

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12. (Withdrawn - Currently Amended) An The image display device according to claim 1, wherein said display portion comprises relay optical systems and light diffusing plates between said photoelectric device and said eyepiece optical systems, and

wherein the transmitted images of said light diffusing plates are projected, via said eyepiece optical systems, onto the eyeballs of said user.

13. (Withdrawn - Currently Amended) An The image display device according to claim 1, wherein said supporting portion comprises a balance portion that cancels the moment a movement of said display portion relative to said supporting portion, and

wherein said supporting portion comprises a hardwiring for connecting said display portion to the <u>an</u> outside, said hardwiring being provided along the <u>an</u> inside of said supporting portion, <u>and</u>

wherein a portion of said display portion is fixed to a
portion of said balance portion.

14. (Withdrawn - Currently Amended) An The image display device according to claim 1, wherein said supporting portion is expandable and contractible.

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- 15. (Withdrawn Currently Amended) An The image display device according to claim 14, further comprising:
- a setting condition detection portion that detects $\frac{1}{2}$ setting condition; and
- a supporting portion control portion that suppresses the expansion and contraction changes of said supporting portion when said setting condition detection portion detects that the setting condition has significantly deteriorated.
- 16. (Withdrawn Currently Amended) An The image display device according to claim 1, further comprising [[:]] an adjustment portion which is provided on a portion of said supporting portion and which adjusts at least either the one of a setting angle of said supporting portion relative to a floor portion or the and a setting angle of said display portion relative to said floor portion.
- 17. (Withdrawn Currently Amended) An The image display device according to claim 16, wherein said supporting portion comprises a vertical balance portion having a weight.
- 18. (Withdrawn Currently Amended) An The image display device according to claim 1, wherein said display portion can change the \underline{a} content of the \underline{a} center region in the \underline{a} projection

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area and the \underline{a} content of the \underline{a} peripheral region in the projection area, when said display portion displays \underline{said} an image, and

wherein said display portion performs either a first display in which said image is projected with a high-definition in said center region and said image is projected with a low-definition in said peripheral region or a second display in which the an entirety of said image is projected with a high-definition in said center region and an image a different image from said image is projected with a low-definition in said peripheral region.

- 19. (Withdrawn Currently Amended) An The image display device according to claim 18, wherein when said display portion performs said second display, said display portion displays an image different from said different image in the a portion of said photoelectric device corresponding to said peripheral region.
- 20. (Withdrawn Currently Amended) An The image display device according to claim 19, wherein when said display portion performs said second display, said display portion displays an image having predetermined patterns of which sizes become smaller as they near said center region in the portion of said photoelectric device corresponding to said peripheral region.

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- 21. (Withdrawn Currently Amended) Am The image display device according to claim 20, wherein when said display portion performs said second display, said display portion displays, in the a portion of said photoelectric device corresponding to said center region, an image having in at least a peripheral portion of the periphery of the portion of said photoelectric device corresponding to said center region, small said predetermined patterns that are similar to and smaller than said predetermined patterns.
- 22. (Withdrawn Currently Amended) An The image display device according to claim 21, wherein when said display portion performs said second display, said display portion projects said image in a defocused condition in said peripheral region.
- 23. (Withdrawn Currently Amended) An The image display device according to claim 18, wherein said face contact portion comprises a movement detection portion that detects the movement of the face of said user, and

wherein said display portion shifts the \underline{a} display region of the image to be displayed on said photoelectric device in the \underline{a} portion of said photoelectric device corresponding to said center

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region, in accordance with the movement of the face of said user detected by said movement detection portion.

- 24. (Withdrawn Currently Amended) An The image display device according to claim 18, wherein when said display portion performs said second display, said display portion displays information relating to the operation by said user as an the different image different from said image in the a portion of said photoelectric device corresponding to said peripheral region.
- 25. (Withdrawn Currently Amended) An The image display device according to claim 18, wherein said face contact portion comprises a movement detection portion that detects the movement of the face of said user, and

wherein said display portion shifts either the <u>a</u> display region of the image to be displayed on said photoelectric device in the <u>a</u> portion of said photoelectric device corresponding to said center region or the <u>a</u> display region where the information relating to the operation by said user is displayed, in accordance with the movement of the face of said user detected by said movement detection portion.

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26. (Withdrawn - Currently Amended) An The image display device according to claim 1, <u>further</u> comprising:

an information recording portion that records information relating to said user; and

a control portion which reads out the information relating to said user recorded in said information recording portion and, based on the information, controls said display portion and said face contact portion.

27. (Withdrawn - Currently Amended) An image display system comprising:

a display portion that projects is configured to project, via eyepiece optical systems which respectively correspond corresponding to each of the both eyes of a user, a light emitted from a two-dimensionally two-dimensional light emitting type photoelectric device which is perpendicular to the a light beam emitting direction onto the eyeballs of said user;

a chair portion on which said user can sit and of which \underline{a} backrest portion is reclinable;

a supporting portion which is united with said chair portion and which supports said display portion at its a portion that is not in contact with said user; and

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a face contact portion which is supported by said display portion and which is configured to come comes into contact with the face of said user,

wherein said supporting portion is movable so that said display portion follows the head of said user in accordance with the inclination of the backrest portion of said chair portion.

28. (Withdrawn - Currently Amended) An The image display system according to claim 27, wherein said face contact portion is provided in configured to contact with the face sides of said user and sandwiches so as to sandwich the face of said user, and

wherein said display portion is movable in accordance with the movement of the head of said user, a portion of said face contact portion being a point of support.

- 29. (Withdrawn Currently Amended) An The image display system according to claim 27, wherein said supporting portion comprises a balance portion that cancels the moment movement of said display portion relative to said supporting portion.
- 30. (Withdrawn Currently Amended) An The image display system according to claim 27 29, wherein said supporting portion comprises:

- a string-like flexible member that connects said display portion and said balance portion, and
- a friction relaxing mechanism that relaxes the friction occurring to said flexible member.
- 31. (Withdrawn Currently Amended) An The image display system according to claim 30, wherein said supporting portion comprises a stainless-steel fiber as said string-like flexible member.
- 32. (Withdrawn Currently Amended) An The image display system according to claim 30, wherein said supporting portion comprises a para-type aramid fiber as said string-like flexible member.
- 33. (Withdrawn Currently Amended) An The image display system according to claim 30, wherein said supporting portion comprises a drop prevention mechanism that prevents said display portion from dropping when said flexible member breaks.
- 34. (Withdrawn Currently Amended) An The image display system according to claim 30, wherein said supporting portion comprises a cover that covers the \underline{a} surface of the supporting portion.

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35. (Withdrawn - Currently Amended) An The image display system according to claim 30, <u>further</u> comprising a hardwiring, for connecting said display portion to the <u>an</u> outside, in the <u>an</u> inside of said supporting portion,

wherein said hardwiring being is provided along said string-like flexible member, and wherein a portion of said display portion is fixed to a portion of said balance portion.

36. (Withdrawn - Currently Amended) An The image display system according to claim 27 29, wherein said supporting portion comprises a weight in said balance portion,

wherein said supporting portion comprises a supporting column,

wherein said supporting column supports said display portion and said weight by suspending them in a manner of a balance, and

wherein when assuming that the <u>a</u> weight of said display portion is M, that the <u>a</u> weight of said weight is m, that the <u>a</u> distance between said display portion and a fulcrum is L, and that the <u>a</u> distance between said weight and said fulcrum is l, said supporting column holds said fulcrum at a position where ML=ml is satisfied.

37. (Withdrawn - Currently Amended) An The image display system according to claim 27, wherein said supporting portion is

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disposed adjacent to said backrest portion of said chair portion, and

wherein said chair portion comprises a parallel link member which keeps the \underline{an} inclination of said supporting portion relative to the \underline{a} ground in the \underline{a} vertical direction, when said backrest portion inclines.

- 38. (Withdrawn Currently Amended) An The image display system according to claim 27, wherein when said user detaches said display portion from the face, said supporting portion evacuates said display portion out of the a region defined by the an arc that is centered at the hips of said user and that is drawn by said head at its center being the hips of said user.
- 39. (Withdrawn Currently Amended) An The image display system according to claim 27, wherein said supporting portion is expandable and contractible.
- 40. (Withdrawn Currently Amended) An The image display system according to claim 39, further comprising:
- a setting condition detection portion that detects $\frac{1}{2}$ setting condition; and
- a supporting portion control portion that suppresses the expansion and contraction changes of said supporting portion when

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said setting condition detection portion detects that the setting condition has significantly deteriorated.

- 41. (Withdrawn Currently Amended) An The image display system according to claim 27, further comprising [[:]] an adjustment portion which is provided on a portion of said supporting portion and which adjusts at least either the one of a setting angle of said supporting portion relative to a floor portion or the and a setting angle of said display portion relative to said floor portion.
- 42. (Withdrawn Currently Amended) An The image display system according to claim 41, wherein said supporting portion comprises a vertical balance portion having a weight.
- 43. (Withdrawn Currently Amended) An The image display system according to claim 27, wherein said display portion can change the a content of the a center region in the a projection area and the a content of the a peripheral region in the projection area, when said display portion displays said an image, and

wherein said display portion performs either a first display in which said image is projected with a high-definition in said center region and said image is projected with a low-definition

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- in said peripheral region or a second display in which the an entirety of said image is projected with a high-definition in said center region and an image a different image from said image is projected with a low-definition in said peripheral region.
 - 44. (Withdrawn Currently Amended) An The image display system according to claim 43, wherein when said display portion performs said second display, said display portion displays an image said different from said image in the a portion of said photoelectric device corresponding to said peripheral region.
 - 45. (Withdrawn Currently Amended) An The image display system according to claim 44, wherein when said display portion performs said second display, said display portion displays an image having predetermined patterns of which sizes become smaller as they near said center region in the portion of said photoelectric device corresponding to said peripheral region.
 - 46. (Withdrawn Currently Amended) An The image display system according to claim 45, wherein when said display portion performs said second display, said display portion displays, in the a portion of said photoelectric device corresponding to said center region, an image having in at least a peripheral portion of the periphery of the portion of said photoelectric device

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corresponding to said center region, small said predetermined patterns that are similar to and smaller than said predetermined patterns.

- 47. (Withdrawn Currently Amended) An The image display system according to claim 46, wherein when said display portion performs said second display, said display portion projects said image in a defocused condition in said peripheral region.
- 48. (Withdrawn Currently Amended) An The image display system according to claim 43, wherein said face contact portion comprises a movement detection portion that detects the movement of the face of said user, and

wherein said display portion shifts the \underline{a} display region of the image to be displayed on said photoelectric device in the \underline{a} portion of said photoelectric device corresponding to said center region, in accordance with the movement of the face of said user detected by said movement detection portion.

49. (Withdrawn - Currently Amended) An The image display system according to claim 43, wherein when said display portion performs said second display, said display portion displays information relating to the operation by said user as an the different image different from said image in the a portion of

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said photoelectric device corresponding to said peripheral region.

50. (Withdrawn - Currently Amended) An The image display system according to claim 43, wherein said face contact portion comprises a movement detection portion that detects the movement of the face of said user, and

wherein said display portion shifts either the <u>a</u> display region of the image to be displayed on said photoelectric device in the <u>a</u> portion of said photoelectric device corresponding to said center region or the <u>a</u> display region where the information relating to the operation by said user is displayed, in accordance with the movement of the face of said user detected by said movement detection portion.

51. (Withdrawn - Currently Amended) An The image display system according to claim 27, further comprising:

an information recording portion that records information relating to said user; and

a control portion which reads out the information relating to said user recorded in said information recording portion and, based on the information, controls said display portion and said face contact portion.

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- 52. (Withdrawn Currently Amended) An The image display system according to claim 27, further comprising:
- a sound output portion which is disposed in the backrest portion of said chair portion and $\underline{\text{which}}$ outputs sound information to said user; and
- a vibration portion which is disposed in said chair portion and $\underline{\text{which}}$ vibrates in concert with at least one of $\underline{\text{said}}$ $\underline{\text{an}}$ image and said sound information.

Claims 53-60 (Canceled).

- 61. (Withdrawn Currently Amended) An image display device comprising:
- a display portion that projects is configured to project, via eyepiece optical systems which respectively correspond corresponding to each of the both eyes of a user, a light emitted from a two-dimensionally two-dimensional light emitting type photoelectric device which is perpendicular to the a light beam emitting direction onto the eyeballs of said user;
- a supporting portion that supports said display portion at \underline{its} \underline{a} portion that is not in contact with said user; and
- a face contact portion that is supported by said display portion and that is configured to come comes into contact with the face of said user,

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wherein said display portion can change the <u>a</u> content of the <u>a</u> center region in the <u>a</u> projection area and the <u>a</u> content of the <u>a</u> peripheral region in the projection area, when said display portion displays said an image, and

wherein said display portion performs either a first display in which said image is projected with a high-definition in said center region and said image is projected with a low-definition in said peripheral region or a second display in which the an entirety of said image is projected with a high-definition in said center region and an image a different image from said image is projected with a low-definition in said peripheral region.

- 62. (Withdrawn Currently Amended) An The image display device according to claim 61, wherein when said display portion performs said second display, said display portion displays an image different from said different image in the a portion of said photoelectric device corresponding to said peripheral region.
- 63. (Withdrawn Currently Amended) An The image display device according to claim 62, wherein when said display portion performs said second display, said display portion displays an image having predetermined patterns of which sizes become smaller

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as they near said center region in the portion of said photoelectric device corresponding to said peripheral region.

- device according to claim 63, wherein when said display portion performs said second display, said display portion displays, in the a portion of said photoelectric device corresponding to said center region, an image having in at least a peripheral portion of the periphery of the portion of said photoelectric device corresponding to said center region, small said predetermined patterns that are similar to and smaller than said predetermined patterns.
- 65. (Withdrawn Currently Amended) An The image display device according to claim 64, wherein when said display portion performs said second display, said display portion projects said image in a defocused condition in said peripheral region.
- 66. (Withdrawn Currently Amended) An The image display device according to claim 61, wherein said face contact portion comprises a movement detection portion that detects the movement of the face of said user, and

wherein said display portion shifts $\frac{1}{1}$ display region of the image to be displayed on said photoelectric device in $\frac{1}{1}$

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portion of said photoelectric device corresponding to said center region, in accordance with the movement of the face of said user detected by said movement detection portion.

- 67. (Withdrawn Currently Amended) An The image display device according to claim 61, wherein when said display portion performs said second display, said display portion displays information relating to the operation by said user as an the different image different from said image in the a portion of said photoelectric device corresponding to said peripheral region.
- 68. (Withdrawn Currently Amended) An The image display device according to claim 61, wherein said face contact portion comprises a movement detection portion that detects the movement of the face of said user, and

wherein said display portion shifts either the <u>a</u> display region of the image to be displayed on said photoelectric device in the <u>a</u> portion of said photoelectric device corresponding to said center region or the <u>a</u> display region where the information relating to the operation by said user is displayed, in accordance with the movement of the face of said user detected by said movement detection portion.

69. (Withdrawn - Currently Amended) An The image display device according to claim 61, wherein said face contact portion is provided in configured to contact with the face sides of said user and sandwiches so as to sandwich the face of said user, and wherein said display portion is movable in accordance with the movement of the head of said user, a portion of said face

Claims 70-79 (Canceled).

contact portion being a point of support.